



**National
Transportation
Program**



SUMMARY OF PRINTED PRODUCTS

Quantity*

Operations Factsheets

_____ **DOE Shipping Activity (3/99)** compares the number of nonhazardous, radioactive, and nonradioactive hazardous shipments made by DOE and their modes of shipment.

_____ **DOE's Motor Carrier Evaluation Program (9/01)** familiarizes the reader with DOE's program for selecting highly qualified carriers for its radioactive materials shipments.

_____ **International Transportation of Radioactive Materials (3/99)** discusses international safety standards for transporting radioactive materials.

_____ **Radioactive Materials Package Performance (3/99)** details types of packagings used in the transportation of radioactive materials, as well as Federal packaging test requirements and certification methods.

_____ **Radioactive Materials Shipping Regulations (3/99)** focuses on radioactive materials transportation regulations including standards for packaging, marking, labeling, placarding, shipping papers, route selection, prior notification, and training.

_____ **Spent Nuclear Fuel and High-Level Radioactive Waste Transportation (3/99)** defines spent fuel and high-level waste and discusses regulatory requirements and safety precautions taken in their transport.

_____ **TRANSCOM: A Transportation Tracking and Communications System (10/01)** describes the system and explains the types of information available to authorized users.

_____ **Transportation Emergency Preparedness Program (TEPP) (2/02)** describes DOE's TEPP program and explains how DOE addresses preparedness issues for its nonclassified/nonweapons radioactive material shipments.

_____ **Transportation External Coordination Working Group (4/01)** outlines the group's purpose and functions.

_____ **Transporting DOE Low-Level Radioactive Waste (3/99)** defines low-level waste and describes transport regulations.

_____ **Transporting Mound Laboratory's Transuranic Waste (4/01)** summarizes plans to transport transuranic waste from Mound Laboratory to DOE's Savannah River Site by OHOX-610 railcar.

Packaging Quick Facts Sheets

Transportation Quick Facts Series provides very basic information on packagings. Each factsheet contains a line drawing, photo and text describing the packaging and its use. The following Quick Facts are available:

_____ ATMX/OHOX-600 Railcar

_____ BMI-1

_____ CNS 10-160B

_____ GNS-16

_____ IF-300

_____ Model-2000

_____ NAC-LWT

_____ NLI-1/2

_____ TN-BRP

_____ TN-REG

_____ TN 6/3

_____ TN-8L

_____ TRUPACT-II

_____ Type A

New factsheets will be developed as appropriate.

Quantity*

Booklets and Brochures

_____ **Transport of Radioactive Materials: Q&A About Incident Response (FEMA-3/00)** discusses, in question and answer format, topics of interest to emergency responders related to transporting radioactive materials. Subjects covered include radiation, transport regulations, guidelines for emergency response, instrument usage, and definitions.

_____ **Transporting Radioactive Materials...Answers to Your Questions (6/99)** provides, in question and answer format, an overview of the transportation of radioactive materials for a general audience. Topics covered include radiation, transportation regulations, uses for radioactive materials, radioactive waste, routing, packaging and transport methods, and more.

_____ **Transporting Radioactive Materials Safely: Guide to DOE Transportation (12/00)** summarizes DOE transportation programs and associated regulations, DOE points-of-contact, etc.

Other Media

_____ **Radioactive Materials Transportation: Basic Facts (10/01)** presents, in slide format, a general overview of the DOE National Transportation Program, its roles and responsibilities. [Note: this PowerPoint presentation was developed in cooperation with State, Tribal, and local government representatives through DOE's Transportation External Coordination Working Group (TEC).

Additional information on DOE's National Transportation Program may be obtained from:

National Transportation Program
U.S. Department of Energy
Albuquerque Operations Office
P.O. Box 5400, MS SC-5
Albuquerque, NM 87185-5400

Phone: 505-845-6134
Fax: 505-845-5508

Website: <http://www.ntp.doe.gov/>

Transportation Resource Exchange Center
ATR Institute
University of New Mexico
1001 University Blvd., SE
Albuquerque, NM 87106-4342

Phone: 1-877-287-TREX(8739)
Fax: 505-246-6001
email: trex@unm.edu

Website: <http://www.trex-center.org/>

* DOE information products are available on the National Transportation Program Website. To order publications: (1) list the number of copies needed; (2) fill in your name and address; and (3) mail this form to the National Transportation Program at the address indicated above, or fax it to 505-845-5508.

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Address _____ Phone _____

City _____ State _____ Zip _____